

Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at http://about.jstor.org/participate-jstor/individuals/early-journal-content.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

family budgets. The author has not attempted to appraise some of the notable works in English of recent times such as Booth's great work on the London poor, Rowntrees' York, A Study of Poverty, More's Wage-Earners Budgets, Chapin's The Standard of Living in New York City, Streightoff's The Standard of Living Among the Industrial People of America, and many other important recent contributions to the world literature of family budgets.

Dr. Albrecht's work will remain for a long time the standard convenient summary of the history, theory, and method of household statistics.

F. S. CRUM.

Soziologie und Statistik. By Franz Zizek. (Leipzig: Verlag von Duncker und Humblot. 1912. Pp. 47. 1.50 m.)

The author of this pamphlet wishes to show a real connection between sociology and statistics. He describes the founding of the German Statistical Society, a division of the Sociological Society, as evidence of the effort to establish closer relations between the two sciences. The significance of statistics for the investigation of conditions among civilized people is pointed out and certain prominent European sociologists who have recognized this fact are cited-Schäffle, De Greef, Durkheim, and Tarde. The kinds of statistical data significant for sociology are briefly reviewed, and in more detail the author discusses four phases of social investigation in which statistics are especially of service: (1) the structure of society—the classes of the population, the division of labor, and the organization of activity; (2) the temporary character of the stability of social phenomenathe discussion passes from the old point of view, that observed regularities among social phenomena was a law of God, to the view held by Quetelet that such uniformities constitute a law of nature, and finally to the modern ideas of change and evolution; (3) statistics are useful in showing causal relations; (4) statistics also measure and record the phenomena which show the evolution of the human race and the improvement of the race. Students in America have long been familiar with these same ideas in the writings of Richmond Mayo-Smith, especially in his volume entitled Statistics and Sociology.

ROBERT E. CHADDOCK.